



Commissioner for the Department for Medicaid Services Selections for Preferred Products

This is a summary of the final Preferred Drug List (PDL) selections made by the Commissioner for the Department for Medicaid Services (DMS) based on the Drug Review and Options for Consideration document prepared for the Pharmacy and Therapeutics (P&T) Advisory Committee's review on May 19, 2016, and the resulting official committee recommendations.

New Products to Market

Zembrace[™] SymTouch[™] – Non-prefer in PDL class: Antimigraines, Triptans

Length of Authorization: 1 year

Injection, for subcutaneous use, is a serotonin (5-HT1B/1D) receptor agonist (triptan) indicated for: Acute treatment of migraine, with or without aura, in adults.

- Is there any reason that the patient cannot be switched to a preferred medication? Document the details. Acceptable reasons include:
 - Adverse reaction to all preferred drugs;
 - Allergy to all preferred drugs; or
 - Contraindication to all preferred drugs.
- Has the patient had a documented therapeutic trial and treatment failure with ALL preferred drugs? If so, document the details.
- Sumatriptan generic products are covered without PA; document clinical reason as to why sumatriptan generic products cannot be used.

Quantity Limit = 8 units per month (to match all other pens/cartridges)





	Preferred:	Non-Preferred:
Anti-Migraine: 5-HT1	Relpax™ QL	almotriptan ^{QL}
Receptor Agonists	rizatriptan ^{QL}	Alsuma™ ^{QL}
	rizatriptan ODT ^{QL}	Amerge® QL
	sumatriptan ^{QL}	Axert® QL
		Cambia™ ^{QL}
		Frova™ ^{QL}
		Imitrex® QL
		Maxalt® QL
		Maxalt-MLT® QL
		naratriptan ^{QL}
		Sumavel™ Dosepro™ ^{QL}
		Treximet™ ^{QL}
		Zecuity® QL
		Zembrace™SymTouch ^{™ QL}
		zolmitriptan ^{QL}
		zolmitriptan ODT ^{QL}
		Zomig ^{® QL}
		Zomig-ZMT® ^{QL}

Vraylar™ – Non-prefer in the PDL class: Antipsychotics

Length of Authorization: 1 year

VraylarTM (cariprazine) capsules, for oral use, indicated for: Acute treatment of manic or mixed episodes associated with bipolar I disorder **OR** treatment of schizophrenia.

- Has a diagnosis of schizophrenia or acute treatment of manic or mixed episodes associated with bipolar I disorder.
- Had a failed 14-day trial of BOTH risperidone and 1 other atypical antipsychotic (i.e., Seroquel, Abilify, Clozaril, Invega, Zyprexa, Geodon, HIC3 H7T or H7X) OR medical justification why a trial is not appropriate.

Minimum Age = 18 years of age or older

Quantity Limit = 1 per day





	Preferred:	Non-Preferred:	
Second-Generation	aripiprazole ODT, solution, tablets ^{CC, QL}	Abilify® ^{QL}	
Antipsychotics	clozapine ^{CC, QL}	Clozaril® QL	
	clozapine ODT ^{CC, QL}	FazaClo® QL	
	Fanapt™ CC, QL	Geodon® ^{QL}	
	Latuda® CC, QL	Invega® ^{QL}	
	olanzapine ^{CC, QL}	paliperidone ^{QL}	
	quetiapine ^{CC, QL}	Rexulti® ^{QL}	
	risperidone ^{CC, QL}	Risperdal® ^{QL}	
	Saphris® CC, QL	Seroquel® ^{QL}	
	Seroquel® XR ^{CC, QL}	Versacloz ^{® QL}	
	ziprasidone ^{CC, QL}	<mark>Vraylar™ ^{QL}</mark>	
		Zyprexa® ^{QL}	

ZepatierTM – Non-prefer in PDL class: *Hepatitis* C

Length of Authorization: Depends upon regimen

Zepatier[™] (elbasvir and grazoprevir) tablets for oral use is a fixed-dose combination product containing elbasvir, a hepatitis C virus (HCV) NS5A inhibitor, and grazoprevir, an HCV NS3/4A protease inhibitor, and is indicated with or without ribavirin for the treatment of chronic HCV genotypes 1 or 4 infection in adults.

- Indicated with or without ribavirin for treatment of chronic HCV genotypes 1 or 4 infection in adults.
- Must supply proof of genotypes 1 or 4 along with documentation of F3 or F4 fibrosis score.
- Documentation of *Readiness to Treat* is also required.
- Test patients with HCV genotype 1a infection for the presence of virus with NS5A resistance associated polymorphisms prior to initiation of treatment with Zepatier to determine dosage regimen and duration.
- Zepatier is contraindicated in patients with moderate hepatic impairment (Child-Pugh B) and in patients with severe hepatic impairment (Child-Pugh C). Must supply documentation of Child-Pugh classification.

Minimum age = 18 years

Maximum Quantity Limit = 1 per day

	Preferred:	Non-Preferred:
Hepatitis C: Direct-	Daklinza™ CC, QL	Harvoni® CC, QL
Acting Antiviral Agents	Technivie ^{TM CC, QL}	Olysio™ CC, QL
	Viekira Pak® ^{CC, QL}	Sovaldi™ ^{CC, QL}
		<mark>Zepatier™ ^{CC, QL}</mark>

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Adzenys XR-ODTTM – Non-prefer in PDL class: Stimulants & Related

Length of Authorization: 1 year

Adzenys XR-ODT (amphetamine extended-release orally disintegrating tablets), CII, is a central nervous system (CNS) stimulant indicated for the treatment of Attention Deficit Hyperactivity Disorder (ADHD) in patients 6 years and older.

- Is there any reason that the patient cannot be switched to a preferred medication? Document the details:
 - Adverse reaction to preferred drugs
 - Allergy to preferred drugs
 - Contraindication to preferred drugs
- Has the patient had a therapeutic trial and treatment failure with **TWO** preferred drugs? Document the details.
- Patient has a swallowing disorder and cannot be given tablets or capsules.

Minimum age = 6 years

Quantity Limit = 1 per day

DyanavelTM XR - Non-prefer in PDL class: Stimulants & Related

Length of Authorization: 1 year

Dyanavel XR (amphetamine) extended-release oral suspension, CII, is a central nervous system (CNS) stimulant indicated for the treatment of Attention Deficit Hyperactivity Disorder (ADHD).

- Is there any reason that the patient cannot be switched to a preferred medication? Document the details:
 - Adverse reaction to preferred drugs
 - Allergy to preferred drugs
 - Contraindication to preferred drugs
- Has the patient had a therapeutic trial and treatment failure with TWO preferred drugs?
 Document the details.
- Patient has a swallowing disorder and cannot be given tablets or capsules.

Minimum age = 6 years

Quantity Limit = 20 mg/d (2.5 mg/mL)

QuilliChew ER™ – Non-prefer in the PDL class: Stimulants & Related

Length of Authorization: 1 year

QuilliChew ERTM (methylphenidate hydrochloride) extended-release chewable tablets, for oral use, CII: QuilliChew ER is a central nervous system (CNS) stimulant indicated for the treatment of Attention Deficit Hyperactivity Disorder (ADHD).





- Is there any reason that the patient cannot be switched to a preferred medication? Document the details:
 - Adverse reaction to preferred drugs
 - Allergy to preferred drugs
 - Contraindication to preferred drugs
- Has the patient had a therapeutic trial and treatment failure with TWO preferred drugs?
 Document the details.
- Quillivant XR and Methylin Chewable Tablets are covered as preferred; document clinical reason as to why Quillivant XR and Methylin Chewable Tablets cannot be used.

Minimum age = 6 years

Quantity Limit = 1 per day (1QAM)

	Preferred:	Non-Preferred:
Stimulants and Related	Adderall XR® CC, QL	Adderall® ^{QL}
Agents	dexmethylphenidate IR CC, QL	<mark>Adzenys XR-ODT^{™ QL}</mark>
	dextroamphetamine IR CC, QL	Aptensio XR® QL
	dextroamphetamine ER CC, QL	clonidine ER ^{QL}
	Focalin XR™ CC, QL	Concerta® QL
	guanfacine ER CC, QL	Daytrana™ ^{QL}
	Metadate CD® CC, QL	Desoxyn® ^{QL}
	Metadate ER® CC, QL	Dexedrine® QL
	Methylin® chewable tablets CC, QL	dexmethylphenidate ER ^{QL}
	methylphenidate IR tablets, capsules ^{CC, QL}	dextroamphetamine solution ^{QL}
	methylphenidate ER/SA/SR ^{CC, QL}	<mark>Dyanavel™ XR^{QL}</mark>
	methylphenidate ER OROS CC, QL	Evekeo™ ^{QL}
	mixed amphetamine salts IR ^{CC, QL}	Focalin™ ^{QL}
	Quillivant™ XR ^{CC, QL}	Intuniv™ ^{QL}
	Strattera® CC, QL	Kapvay™ ^{QL}
	Vyvanse™ ^{CC, QL}	methamphetamine ^{QL}
		Methylin® solution ^{QL}
		methylphenidate (Generic for Metadate CD®) ^{QL}
		methylphenidate chewable (Generic for Methylin® chewable tablets) ^{QL}
		methylphenidate LA (Generic Ritalin LA®) ^{QL}
		methylphenidate solution ^{QL}
		mixed amphetamine salts ER ^{QL}
		Procentra™ ^{QL}
		QuilliChew ER™ ^{QL}
		Ritalin® QL
		Ritalin LA® QL
		Zenzedi™ ^{QL}





Class Review and Criteria Reviews

Acne Agents, Topical

- DMS to select preferred agent (s) based upon economic evaluation; however, at least one unique chemical entity should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require Prior Authorization (PA).
- For any new chemical entity in the Acne Agents, Topical class, require a PA until reviewed by the P&T Committee.

	Preferred:	Non-Preferred:
Acne Agents, Topical	BenzaClin®	Acanya™
	clindamycin solution, gel, lotion	Aczone™
	Differin® cream, gel	adapalene cream, gel
	Duac®	Akne-Mycin®
	erythromycin solution, gel	Atralin™
	Retin-A cream, gel	Avar™
		Avar E™
		Avar E LS™
		Avar LS™
		Avita®
		BenoxylDoxy®
		Benzac AC®
		Benzamycin®
		Benzefoam™
		Benzefoam Ultra™
		BenzePro™
		benzoyl peroxide cleanser, kit, microspheres, gel, foan
		benzoyl peroxide/sulfur
		BP 10-1®
		BPO®
		BPO-5®
		BPO-10®
		BP Wash™
		Cerisa™
		Clarifoam® EF
		Cleocin-T®
		Clindacin PAC™
		Clindagel®
		clindamycin foam, medicated swab
		clindamycin/benzoyl peroxide
		DermaPak Plus Kit
		Desquam-X®
		Differin® lotion
		Effaclar Duo®
		Epiduo™





Epiduo Forte™ erythromycin medicated swab erythromycin/benzoyl peroxide Evoclin™ Fabior® Inova™ Inova™ 4/1 Inova™ 8/2 Klaron® Lavoclen™ Neuac® Pacnex® Pacnex® HP Pacnex® LP Pacnex® MX Panoxyl® Persa-Gel® Prascion® PR-benzoyl peroxide OC8® Onexton™ Ovace® Ovace Plus® Nu-Ox® Retin-A® Retin-A Micro® Rosula® SE 10-5 SS® SE BPO® sodium sulfacetamide 10% CLNSG sodium sulfacetamide/sulfur cleanser sodium sulfacetamide/sulfur 10-4% pad sodium sulfacetamide/sulfur/urea SSS 10-4® SSS 10-5® Sulfacetamide/sulfur cleanser Sumadan™ Sumadan™ XLT Sumaxin® Tazorac® Tretin-X™ tretinoin (Generic Atralin™) tretinoin cream, gel tretinoin microsphere Vanoxide-HC® Veltin™ Zencia® Ziana™





Antivirals, Oral

HSV:

- DMS to select preferred agent (s) based on economic evaluation; however, at least acyclovir and either valacyclovir or famciclovir should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the Antivirals, Oral class, require a PA until reviewed by the P&T Advisory Committee.

Influenza:

- DMS to select preferred agent (s) based on economic evaluation; however, at least oseltamivir and zanamivir should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- DMS to consider CDC recommendation updates regarding antiviral therapy for the treatment of influenza. The Medical Director, with Commissioner approval, may make changes to the PDL listing based on the CDC recommendations until this class can be considered at the next scheduled review.
- For any new chemical entity in the Antivirals, Oral class, require a PA until reviewed by the P&T Advisory Committee.

NOTE: amantadine was removed from this class, it will remain in the AntiParkinson's Agents class going forward.

	Preferred:	Non-preferred:
Antivirals: Herpes Simplex Virus	Acyclovir capsule, tablet famciclovir valacyclovir Zovirax susp	<mark>acyclovir susp</mark> Famvir® Sitavig® Valtrex® Zovirax® caps, tabs
Antivirals: Influenza	Relenza® rimantadine Tamiflu® ^{QL}	Flumadine® Symmetrel®





Bone Resorption Suppression and Related Agents

- DMS to select preferred agent (s) based on economic evaluation; however, at least alendronate, calcitonin-salmon, and raloxifene should be preferred on the PDL. Additionally, at least one bisphosphonate with a once-weekly dosing formulation should be preferred on the PDL.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the Bone Resorption Suppression and Related Agents class, require a PA until reviewed by the P&T Advisory Committee.

	Preferred:	Non-Preferred:
Bone Resorption Suppression and Related Agents	alendronate tablets ^{QL} Fortical [®] raloxifene	Actonel ^{® QL} Actonel with Calcium ^{® QL} alendronate solution ^{QL}
		Atelvia™ ^{QL} Binosto® ^{QL} Boniva® ^{QL}
		calcitonin-salmon Didronel® etidronate Evista®
		Forteo™ ^{QL} Fosamax ^{® QL} Fosamax Plus D™ ^{QL}
		ibandronate ^{QL} Miacalcin® Prolia™
		Reclast ^{® QL} risedronate ^{QL} Skelid ^{® QL}
		zoledronic acid ^{QL}





Cytokine and CAM Antagonists

- DMS to select preferred agent (s) based on economic evaluation; however, at least two self-administrable products should be preferred.
- Agents not selected as preferred will be considered non-preferred and require trial and failure of preferred product (s) with an FDA-approved indication for the requested diagnosis.
- All agents in the category should be approved for their FDA-approved indications only.
- Allow continuation of therapy for non-preferred single-source branded products.
- Maintain quantity limits on agents within the category according to their maximum recommended dose, taking into consideration any escalating doses needed during initial therapy.
- For any new chemical entity in the Cytokine and CAM Antagonists and Related Agents class, require a PA until reviewed by the P&T Advisory Committee.

Note: Taltz as non-preferred (NPD) will have length of authorization of one year with standard NPD product criteria of - document why a preferred agent cannot be used.

	Preferred:	Non-Preferred:
Immunomodulators	Enbrel® CC QL	Actemra® ^{CC, QL}
(Cytokine & CAM Antagonists)	Humira® CC, QL	Cimzia® ^{CC, QL}
		Cosentyx ^{® CC, QL}
		Entyvio™ ^{CC, QL}
		Kineret® ^{CC, QL}
		Orencia® CC, QL
		Otezla® ^{CC, QL}
		Remicade® CC
		Simponi™ ^{CC, QL}
		Simponi™ARI ^{CC, QL}
		Stelara™ ^{CC, QL}
		<mark>Taltz^{® CC, QL}</mark>
		Xeljanz™ ^{CC, QL}
		Xeljanz™ XR ^{CC, QL}





Glucocorticoids, Inhaled

- DMS to select preferred agent (s) based on economic evaluation; however, at least three unique chemical entities should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- Continue quantity limits on agents in this class.
- Continue to allow budesonide respules without PA for patients less than 8 years of age.
- For any new chemical entity in the Glucocorticoids, Inhaled class, require a PA until reviewed by the P&T Advisory Committee.

	Preferred:	Non-Preferred:
Glucocorticoids, Inhaled	Asmanex® Twisthaler ^{QL}	Aerospan™ ^{QL}
	Flovent Diskus® QL	Alvesco® QL
	Flovent HFA® QL	Anruity™ Ellipta® ^{QL}
	Pulmicort Respules® QL, AE	Asmanex® HFA ^{QL}
	QVAR® QL	budesonide inhalation suspension ^{QL}
		Pulmicort Flexhaler® ^{QL}
Glucocorticoids, Inhaled	Advair® Diskus ^{QL}	Breo® Ellipta® QL
Beta Agonists: Combination	Advair® HFA ^{QL}	
Products	Dulera® QL	
	Symbicort® QL	





Glucocorticoids, Oral

- DMS to select preferred agent (s) based on economic evaluation; however, at least generic formulations of budesonide, dexamethasone, methylprednisolone, prednisolone, and prednisone should be preferred.
- The orally-disintegrating formulation of prednisolone should be available for children < 12 years of age.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the Glucocorticoids, Oral class, require a PA until reviewed by the P&T Advisory Committee.

	Preferred:	Non-Preferred:
Glucocorticoids, Oral	cortisone	Baycadron®
	budesonide EC	Celestone®
	dexamethasone solution, tablets	Celestone® Soluspan
	hydrocortisone	Cortef®
	methylprednisolone dose pack, tablets	dexamethasone elixir
	prednisolone solution	dexamethasone intensol
	prednisolone sodium phosphate	DexPak®
	prednisone dose pack, tablets, solution	DexPak JR®
		Entocort EC®
		Flo-Pred®
		Medrol®
		methylprednisolone 8 mg, 16 mg tablets
		Millipred®
		Orapred® AE
		Orapred ODT® AE
		prednisone intensol
		prednisolone sodium phosphate ODT
		Prelone®
		Rayos®
		Veripred 20®





Non-Profound

Growth Hormone

- DMS to select preferred agents based upon economic evaluation; however, one preferred agent should be supplied in a pediatric convenient dosing form.
- Continue to require clinical PA for all agents, preferred or non-preferred.

Duofonnod.

• For any new chemical entity in the Growth Hormone class, require a PA until reviewed by the P & T Advisory Committee.

NOTE: DMS will allow grandfathering on the product moving to Non-Preferred; patients already on this therapy prior to the status change may remain on this product if they wish.

Preferred.		Non-Preferred.	
Growth Hormone	Genotropin® CC	Humatrope® ^{CC}	
	Norditropin® CC	Omnitrope® CC	
	Norditropin Flexpro® CC	<mark>Nutropin AQ^{® CC}</mark>	
		Saizen® CC	
		Serostim ^{® CC}	
		Zomacton® CC	
		Zorbtive® CC	

Hepatitis B Agents

- DMS to select preferred agent (s) based on economic evaluation; however, at least entecavir and lamivudine should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the Hepatitis B Agents class, require a PA until reviewed by the P&T Advisory Committee.

	Preferred:	Non-Preferred:
Anti-Infectives:	Baraclude™	adefovir
Hepatitis B	Epivir-HBV®	entecavir
	Hepsera®	lamivudine HBV
	Tyzeka®	

Immunomodulators, Atopic Dermatitis

- DMS to select preferred agent (s) based on economic evaluation; however, at least one unique chemical entity should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the Immunomodulators, Atopic Dermatitis class, require a PA until reviewed by the P&T Advisory Committee.

	Preferred:	Non-Preferred:
Immunomodulators, Atopic	Elidel®	Protopic®
Dermatitis		tacrolimus





Immunosuppressants, Oral

- DMS to select preferred agent (s) based on economic evaluation; however, at least four unique chemical entities should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- DMS to allow continuation of therapy if there is a paid claim in the past 90 days.
- For any new chemical entity in the Immunosuppressants, Oral class, require a PA until reviewed by the P&T Advisory Committee.

NOTE: DMS will allow those patients on the generic prior to the status change to continue on the generic if they wish.

	Preferred:	Non-Preferred:
Immunosuppressants, Oral	azathioprine	Astagraf XL™
	CellCept® susp	Azasan®
	cyclosporine	CellCept® caps
	cyclosporine modified	Envarsus® XR
	Gengraf®	Hecoria®
	mycophenolate mofetil caps & tabs	Imuran®
	Myfortic®	mycophenolic acid
	sirolimus	mycophenolate mofetil susp
	tacrolimus	Neoral®
		Prograf®
		Rapamune®
		Sandimmune®
		Zortress®

Multiple Sclerosis Agents

- DMS to select preferred agent (s) based on economic evaluation; however, at least glatinamer, one interferon β-1b, and one interferon β-1a product should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- Place quantity limits on these products based on maximum recommended dose.
- For any new chemical entity in the Multiple Sclerosis Agents class, require a PA and quantity limit until reviewed by the P&T Advisory Committee.

	Preferred:	Non-Preferred:
Multiple Sclerosis Agents	Avonex ^{® QL}	Ampyra™ ^{QL, CC}
	Betaseron® QL	Aubagio® ^{QL}
	Copaxone® 20 mg ^{QL}	Copaxone® 40 mg ^{QL}
	Gilenya™ ^{CC,QL}	Extavia® ^{QL}
	Rebif® QL	Glatopa™ ^{QL}
		Plegridy® ^{QL}
		Tecfidera™ ^{QL}





Pancreatic Enzymes

- DMS to select preferred agent (s) based on economic evaluation; however, at least one pancreatic enzyme product should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the Pancreatic Enzymes class, require a PA until reviewed by the P&T Advisory Committee.

	Preferred:	Non-Preferred:
Pancreatic Enzymes	Creon®	Pancreaze™
	pancrelipase	Pertzye™
	Zenpep®	Ultresa™
		Viokace™

Progestins for Cachexia

- DMS to select preferred agent (s) based upon economic evaluation; however, at least one unique chemical entity must be preferred.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the Progestins for Cachexia class, require a PA until reviewed by the P&T Advisory Committee.

	Preferred:	Non-Preferred:
Progestins for Cachexia	megestrol acetate 40 mg/mL, tablets	Megace®
		Megace ES®
		megestrol acetate 625 mg/5 mL





Steroids Topical, High, Medium, Low, Very High

- DMS to select preferred agent(s) based on economic evaluation; however, at least one agent in each of the potency categories (i.e., low, medium, high and very high) should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the Steroids, Topical class, require a PA until reviewed by the P&T Advisory Committee.





	Preferred:	Non-Preferred:
Steroids, Topical	betamethasone dipropionate cream, lotion	Aclovate®
	betamethasone valerate cream, ointment	ADV Allergy Collection Kit
	clobetasol propionate ointment, cream, solution, gel	alclometasone dipropionate
	Clobex® shampoo	Ala-Cort®
	desonide	Ala-Scalp®
	fluocinolone acetonide cream, ointment, solution	Aqua Glycolic HC®
	fluocinonide gel, soln, emollient, cream	amcinonide
	fluticasone propionate cream, ointment	ApexiCon®/ApexiCon E®
	halobetasol propionate	Balneol for Her®
	hydrocortisone cream, gel, ointment, lotion	betamethasone dipropionate gel, <mark>ointment</mark>
	hydrocortisone valerate	betamethasone dipropionate augmented
	mometasone furoate ointment, cream, solution	betamethasone valerate lotion, foam
	triamcinolone acetonide ointment, cream, lotion	Caldecort®
		Capex® Shampoo
		clobetasol emollient
		clobetasol propionate foam, lotion,
		shampoo, spray
		Clobex® lotion, spray
		clocortolone
		Clodan®
		Cloderm®
		Cordran®
		Cordran® Tape
		Cormax®
		Cutivate®
		Cyclocort®
		Derma-Smoothe/FS®
		DermacinRx® Silapak
		DermacinRx® Silazone PharmPak
		Dermatop®
		Desonate®
		Desowen®
		desoximetasone
		diflorasone diacetate
		Diprolene AF®
		Elocon®
		fluocinolone acetonide oil
		fluticasone propionate lotion
		Halac Kit®
		Halog®





opical Steroids	See Previous Page	Halonate®
continued)		hydrocortisone-aloe
		hydrocortisone butyrate/emollient
		hydrocortisone butyrate soln, cream, oin
		hydrocortisone-urea
		Kenalog®
		Lipocream®
		Locoid®
		Luxiq®
		Momexin™
		NuZon™
		Olux®/Olux-E®
		Olux-Olux E® Complete Pack
		<i>Elocon®</i>
		fluocinolone acetonide oil
		<mark>fluocinonide ointment</mark>
		fluticasone propionate lotion
		Halac Kit®
		Halog®
		Halonate®
		hydrocortisone-aloe
		hydrocortisone butyrate soln, cream, oin
		hydrocortisone butyrate/emollient
		hydrocortisone-urea
		Kenalog®
		Lipocream®
		Locoid®
		Luxiq®
		Momexin [™]
		NuZon™
		Olux®/Olux-E®
		Olux-Olux E® Complete Pack
		Pandel®
		Pediaderm HC™
		Pediaderm TA™
		prednicarbate
		Psorcon®
		Scalacort®
		Scalacort-DK® Kit
		Synalar®
		Temovate®
		Temovate E®
		Texacort®
		Topicort®
		Topicort® Topical Spray
		triamcinolone acetonide spray
		Triderm®
		IIIdeIIII

Trianex®





Topical Steroids	See Previous Pages	Ultravate®
(continued)		Ultravate® PAC Kit
		Ultravate® X
		Vanos™
		Verdeso™
		Westcort®
		Whytederm TD Pack®

Viberzi® criteria – Old Business

Viberzi Clinical Criteria Review - Clarification of criteria regarding covered antidiarrheals:

This agent was initially reviewed as a new product to market during the March 17, 2016 P&T meeting. The Committee voted at that time to table discussion over to the May 19, 2016 agenda and to include step therapy in the revised criteria. Below is the criteria as reviewed at the May 19, 2016 P&T meeting: Non-prefer in the PDL class: *GI Motility, Chronic*

Length of Authorization: 1 Year

- The safety and effectiveness of Viberzi have not been established in pediatric patients.
- Indicated in adults for the treatment of irritable bowel syndrome with diarrhea (IBS-D).
- Trial and failure of two (2) covered antidiarrheals.
 (RX: loperamide or diphenoxylate/atropine. OTC: loperamide)

Quantity Limit = 2 tablets per day.